

Voltammetric determination of sugar in wines and wine materials using a copper electrode

Bakanina Y., Abdullin I., Budnikov G., Fitsev I., Khabibullin M.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

A method for voltammetric determination of sugar in wines and wine materials is described using a metallic copper electrode in a 0.5 M NaOH solution. The method is time-saving and shows a sufficiently high reproducibility ($sr \leq 0.04$). © 1999 Kluwer Academic/Plenum Publishers.
